

Our true day/night D410-TP12H33V12 dome will give you outstanding image quality in environments where the light level is very low. It is the ideal solution for applications such as car parks, hotels, underpasses, petrol stations, airports, public houses, etc.



D410-TP12H33V12

Features

- Die-cast aluminium shell with polycarbonate bubble
- Surface mount
- Indoor/Outdoor use, built to IP66
- Sony SuperHAD CCD
- DNR (Digital Noise Reduction)
- True Day & Night function
- Motion Detection
- Auto White Balance
- 3.3~12mm varifocal lens
- Operates on 12VDC
- 4 privacy masking zones
- OSD Menu for configuration
- Second video output
- Service lead for easy configuration included

General Specifications

CCD Type	1/3" 470k Pixels Colour
Total number of pixels	795(H) X 596(V)
Min illumination	0.3 Lux/ F1.2 (50 IRE, AGC HIGH, DNR HIGH)
Resolution	520 TV Lines (Min)
Shutter speed	1/50~1/120,000 sec
Video Output	1.0Vp-p/75 ohm Composite
S/N Ratio	50dB (AGC OFF)
Gamma	0.45
Voltage	DC 12V(10 ~20V)
Operation Temperature	-10°C ~ +55°C
Storage Temperature	-20°C ~ +70°C

Functional Control or Adjustments

Lens	DC / MANUAL
Shutter	ESC / MANUAL / FLK
White Balance	ATW / AWC / MANUAL ATW: 1800 °K ~ 10,500 °K
Backlight Compensation	OFF / LOW / MIDDLE / HIGH
AGC	NORMAL / HIGH / OFF (can be adjusted 1~70)
DNR (Digital Noise Reduction)	MIDDLE / HIGH / OFF / LOW
Sens-up	AUTO / OFF
Camera ID	15 characters max.
Day / Night	AUTO / COLOR / B/W / EXTERNAL
Sync System	Internal / Line Lock
Motion detection	ON / OFF ("Motion Detected" appears on the screen when movement is detected)
Privacy	ON / OFF 4 adjustable zones
Mirror	ON / OFF
Sharpness	ON / OFF (adjustable 0~31)

Wall Mount Bracket D410-WMB (Optional)



Aluminium construction
Easy installation

